Serial No.: Attorney Docket No.: THE ORMATION DISCLOSURE CITATION 200708-0002-00-US 10/601,032 Page 1 of 1 (Use several sheets if necessary) Applicants David J. HAMMOND et al. PTO Form 1449 Filing Date: Group Art Unit: June 20, 2003 1639 **U.S. PATENT DOCUMENTS** *Examiner Document Sub Initial Number Date Name Class Class Filing Date US 2003/0211471 A1 11/13/2003 Hammond et al. FOREIGN PATENT DOCUMENTS Document Sub Translation Date NO Number Country Class Class YES WO 2004/007757 A1 01/22/204 WIPO WO 2004/091523 A2 10/28/2004 WIPO **OTHER DOCUMENTS** (Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.) International Search Report mailed January 28, 2008, in International Application No. PCT/US2007/013872, filed June 14, 2007 YANG et al., "Hexamer peptide affinity resins that bind the Fc region of human immunoglobulin G," J. Peptide Res. 66 [Supple. 1], 2006; pp 120-137 LATHROP et al., "Rarity give a charm: evaluation of trace proteins in plasma and serum," Expert Rev. Proteomics, 2(3), 2005, pp 393-406 LATHROP et al., "Therapeutic potential of the plasma proteome," Current Opinion in Molecular Therapeutics 2003, Vol. 5, No. 3, pp 250-257 International Search Report mailed January 9, 2008, in International Application No. PCT/US2007/013870, filed June 14, 2007 LATHROP et al., "The Bead blot: A method for identifying ligand-protein and protein-protein interactions using combinatorial libraries of peptide ligands," Anal. Biochem., 361 (2007), pp 65-76 SARKAR et al, "Functional identification of novel activities: Activity-based selection of proteins from complete proteomes," Anal. Biochem., 365 (2007), pp 91-102 Date Considered Examiner Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if

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